

## About ourselves

### What can we know about ourselves?

About ourselves, we can know:

1. our parts,
2. our abundance,
3. our connections,
4. our sensitivities,
5. our forms,
6. our substitutes, and
7. our uses.

### What else can we know about ourselves?

## About anything

### What can we know about a thing?

About anything, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about a thing?

## Tomato

### What can we know about tomato?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Mountain

### What can we know about mountain?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Potato

### What can we know about potato?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Brain

### What can we know about brain?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## World

### What can we know about world?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Sun

### What can we know about sun?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Paper

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Pencil

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Pen

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Eraser

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Schoolbag

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Classroom

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Sentence

**What can we know about it?**

About any sentence, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Book

**What can we know about it?**

About any book, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## DNA

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## RNA

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Gene

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Protein

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Phosphodiester bond

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Peptide bond

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Ribosome

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Chromosome

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Mechanism

### What can we know about it?

About any mechanism, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Light

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Sound

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Atom

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Ion

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Free radical

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Chemical bond

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Electron

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Proton

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Neutron

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Positron

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Photon

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Neutrino

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Magnet

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Electromagnet

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lotus flower

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Rose flower

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Jasmine flower

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Tulip flower

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Dahlia flower

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Mimosa flower

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lavender

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Strawflower

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Coconut tree

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Banana tree

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Banyan tree

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Tamarind tree

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Bamboo tree

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Palm tree

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Sugarcane

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Sandalwood tree

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Computer

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Processor

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Microcontroller

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Software

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Compiler

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Keyboard

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## DVD

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## RAM

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?



## Heart

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Liver

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Lung

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Stomach

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Lip

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Hip

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Eye

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Ear

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Nose

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Bone

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Nerve

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Neuron

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Synapse

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Axon

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Blood

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Red blood cell

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## White blood cell

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Antigen

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Antibody

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Enzyme

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Insulin

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Cancer cell

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Artery

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Vein

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Kidney

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Testis

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Penis

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Vagina

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Hair

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Face

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Eyelash

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Retina

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Fructose molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Glucose molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Oxygen molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Chlorine molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Carbon atom

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Benzene molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Phenol

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Cholesterol

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Cell

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Mitochondrion

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Chloroplast

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Chlorophyll

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Hemoglobin molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Iron ore

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Sand

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Pot

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lock

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Key

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Door

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Window

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Wall

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Kitchen

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Bathroom

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Bedroom

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Government

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Law

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Prison

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Parliament

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Society

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Family

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Earthworm

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Housefly

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?



## Cat

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Rat

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Tiger

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Lion

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Donkey

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Buffalo

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Owl

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Hen

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Snake

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Monkey

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Snail

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Amoeba

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Human immunodeficiency virus

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Information

### What can we know about it?

About any information, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## College

### What can we know about it?

About any college, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## University

### What can we know about it?

About any university, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Action

### What can we know about it?

About any action, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Event

### What can we know about it?

About any event, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Clock

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Knife

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Gun

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Atom bomb

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Method

### What can we know about it?

About any method, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Nuclear reactor

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lorry

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Bus

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Ship

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Airplane

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Love

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Friendship

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Time

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Space

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Voltmeter

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Ammeter

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Battery

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Microscope

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Wire

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Semiconductor

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Energy

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Engine

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Point

### What can we know about it?

About any point, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Line

### What can we know about it?

About any line, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Plane

### What can we know about it?

About any plane, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Volume

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Sperm

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Vacuum

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Force

### What can we know about it?

About any force, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lens

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Table

### What can we know about it?

About any table, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Graph

### What can we know about it?

About any graph, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Chart

### What can we know about it?

About any chart, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Map

### What can we know about it?

About any map, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Calculator

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Bottle

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Equation

### What can we know about it?

About any equation, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Operator

### What can we know about it?

About any operator, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Operation

### What can we know about it?

About any operation, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Operand

### What can we know about it?

About any operand, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Logic

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Science

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Experiment

### What can we know about it?

About any experiment, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Test

### What can we know about it?

About any test, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Analysis

### What can we know about it?

About any analysis, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Synthesis

### What can we know about it?

About any synthesis, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?



## Process

### What can we know about it?

About any process, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Photosynthesis

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Digestion

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Methane molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Ethane molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Word

### What can we know about it?

About any word, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Language

### What can we know about it?

About any language, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Uranus

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Venus

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Mars

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Jupiter

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Saturn

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Moon

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Star

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Proline

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Mirror

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Embryo

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Uterus

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Matrix

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Complex number

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Real number

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lamp

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Stone

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lux meter

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Spectrophotometer

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Speech

### What can we know about it?

About any speech, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## pH meter

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Pulley

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Machine

### What can we know about it?

About any machine, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Motor

### What can we know about it?

About any motor, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Cellulose

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Memory

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Glycogen

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Glycolysis

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Nipple

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Intestine

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Pineal gland

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Thyroid gland

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Serum

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Sky

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Seed

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Letter

### What can we know about it?

About any letter, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Animal kingdom

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Plant kingdom

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Instrument

### What can we know about it?

About any instrument, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Device

### What can we know about it?

About any device, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Curve

### What can we know about it?

About any curve, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Tomb

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Hydrogen atom

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Hydrogen molecule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Hook

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Semen

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Expression

### What can we know about it?

About any expression, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Kettle

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lake

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Boat

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Concept

### What can we know about it?

About any concept, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Definition

### What can we know about it?

About any definition, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Prism

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Root nodule

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Membrane

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Liposome

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Cigarette

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Bible

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?



## Set

**What can we know about it?**

About any set, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Bed

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Human knowledge

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Human body

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Ant

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Honeybee

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Honeycomb

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Butterfly

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Urine

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Menstrual cycle

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Menstruate

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Toe

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Story

### What can we know about it?

About any story, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Chair

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Bullet

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Arrow

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Chain

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Centrifuge

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Bridge

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Market

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Factory

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Shop

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Soap

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Nail

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Onion

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Carrot

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Church

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Mosque

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Man

### What can we know about a man?

About any man, we can know:

1. his parts,
2. his abundance,
3. his connections,
4. his sensitivities,
5. his forms,
6. his substitutes, and
7. his uses.

### What else can we know about a man?

## Woman

### What can we know about a woman?

About any woman, we can know:

1. her parts,
2. her abundance,
3. her connections,
4. her sensitivities,
5. her forms,
6. her substitutes, and
7. her uses.

### What else can we know about a woman?

## Question

### What can we know about it?

About any question, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Answer

### What can we know about it?

About any answer, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Symbol

### What can we know about it?

About any symbol, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Apricot fruit

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Lemon fruit

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Box

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Fox

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Breast

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Blouse

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Tongue

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Mouth

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Vulva

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Group

**What can we know about it?**

About any group, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Complex

**What can we know about it?**

About any complex, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Nephron

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Wheel

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Wrench

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Pipe

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Drug

### What can we know about it?

About any drug, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Calendar

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Diary

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Design

### What can we know about it?

About any design, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Glass rod

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Salt

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Piano

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Drum

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?



## Guitar

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Cow

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Skull

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Graveyard

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Poem

**What can we know about it?**

About any poem, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Life

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Song

**What can we know about it?**

About any song, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**

## Pumpkin

**What can we know about it?**

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

**What else can we know about it?**



## Paint

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Dye

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Pigment

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Handbag

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Pipette

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Shoe

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Neck

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Necklace

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Rock

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Soil

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Building

### What can we know about it?

About any building, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Cow dung

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Electromagnetic wave

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## Elephant

### What can we know about it?

About it, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

### What else can we know about it?

## A new thing

### What can we know about it?

About any new thing, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.

## An unexpected thing

### What can we know about it?

About any unexpected thing, we can know:

1. its parts,
2. its abundance,
3. its connections,
4. its sensitivities,
5. its forms,
6. its substitutes, and
7. its uses.